			SHEET 1	OF 1		
FORM PTO-1448	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY, DOCKET NO 213.C1	APPLICATION NO 09/225,499			
	Information disclosure Statement By applicant		APPLICANT Loria, Roger M.			
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	PUBLISHED US PATENT APPLICATIONS					
EXAMINER INITIAL	DOCUMENT PUBLICATION NUMBER	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)	

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PAGES)			
N	Adams, J.B., et al. Enzymic synthesis of steroid sulfates. XII. Isolation of dehydroepiandrosterone sulfotransferase from human adrenals by affinity chromatography. Biochimica et Biophysica Acta 567(1) 144-153 1979			
Λ.	Axelson. M., et al. Changes in the metabolic profile of steroids in urine during ethanol metabolism in man, Journal of Steroid Biochemistry 14(2):155-159 1981			
1	Ruzicka, L., et al. Sex hormones XIII Preparation of 17-ethyl-testosterone and the 3-trans, 17-cis-diols of androstane and androstene. Further contributions on the specificity of the sex hormones, Helv Chim. Acta 19:357-365—1936 (translated from German)			
N.	Segaioff, A., et al, Hormonal therapy in cancer of the breast, IV. Effect of androstenediol on clinical course and normonal excretion. Cancer, 5(8):1179-1181, 1952			

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EXAMINER / WOW	DATE CONSIDERED /0/	29/05			
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